



TRICEL
CONSTRUCTION

Kerb ramp 1050mm x 680mm



Lumi® Technology

Solar lamps ensure an advanced safety solution for pedestrians during street works.
A UK first, no other company has this patent pending and design registered technology.

Approved to 350kg SWL

**Strong, lightweight and portable.
This revolutionary product is highly effective,
even in adverse weather conditions. Its high non
slip surface remains unrivalled and is approved
for all construction access situations.**

Commercial

Utility companies, councils and contractors have found the Kerb ramp invaluable throughout road and motorway construction projects. They are a highly effective and a convenient alternative to plywood, steel, concrete or tarmac ramps. The Kerb ramp is available with permanent corporate logos, and high visibility colours, enhancing any companies efforts to deal with public safety issues.

- Manufactured from glass reinforced plastic, the products have no scrap value, thus eliminating on-site theft problems.
- Will not warp, or delaminate in adverse weather conditions.
- Designed for kerb and ridge access.
- High non-slip surface - even when wet.
- Durable and lightweight.
- High visibility colours with reflective markings.
- Stows comfortably in most cars.



Applications

- The Kerb ramp is ideally sized for personal and construction use and is easily transported and stowed.

Weight

- Kerb ramp - 8.5kgs
- Large Kerb ramp on request

Safety

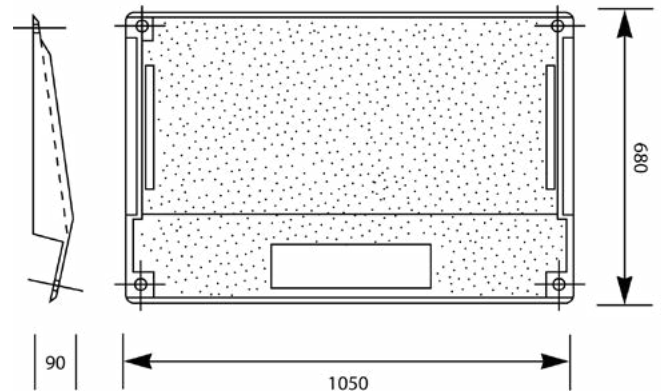
- High non-slip factor
- Fastening 'hold-down' points in four corners
- Reflective markings
- High visibility colours

Colours

- Available in a choice of colours with or without corporate logos, to RAL specifications. Minimum order applies.

Approved by Transco, most local authorities and utility companies, Tricel safety products are a highly cost effective solution to site safety and access, and are fully compliant with UK & European Legislation.

- Department for Transport (Safety at street works and road works, October 2013).
- Department for Transport (Practical guide for street works, June 2006).
- DETR (Best practice instreet works and highway works, 2001).
- Transco: (T/SP/E42. Technical specifications for footway boards, ramps and road plates).



TRICEL
GENERATIONS OF INNOVATION



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In accordance with Tricel's normal policy of product development these specifications are subject to change without notice.